SURVEY RECOVERY FORM

City of Everett Department of Pub	olic Works		State of Washington County: Snohomish		
	Sta	tion Name: 703 5	4 02		
Horizontal Datum: Vertical Datum: Control Point ID:	NAVD88	Page: 54 Pt#:	Established By 02 Date:	7: DOT-Linn & Asso 9/9/99	
Section: 08	Tow	rnship: 28 N	Range: 5	5 E	
	TTITUDE: (5 decimal NGITUDE: (5 decimal)	· /			
ORT	THOMETRIC HEI	GHT:	Feet Meters		
	Washingtor	State Plane Coordinates	- North Zone		
	Northing (4 decimal places)	Easting (4 decimal places)	Point Scale Factor (to 9 decimal places)	Convergence Deg Min Sec	
Feet	341095.161	1305403.938	0.999947784	-01 01 02.7	
Meters	103966.013	397887.916			
resection survey, of GPS survey, GPS other, explain: surveyor's estimated relative p accuracy: surveyor's estimated absolute accuracy: ft @ 1 sigma VERTICAL DATA: Vertical position established by differential leveling GPS survey, accurs surveyor's estimated relative p surveyor's estimated absolute	adjustment software used: oositional 0.4 ft n @ 0.4 ft positional y: WJA ng to: order accuracy within ft oositional accuracy:	GP31005-88 % confidence in the confidence	ce Level Constrained to DOT po Level 95% confidence Level	ints GP31005-81, through	
MONUMENT DES A 4-inch concrete m iron monument case	onument with a 2-inc	ch lead plug and brass	tack set in the top, do	wn 7-inches under an	
•		ll Drive and about 510 . (This is a P I monum Reference Desc	ent)	intersection of	
Month & Year Reco	overed: Con	dition of Mark:	Recovered 1	By:	